

CLAIMS AMENDMENTS

Please amend claims 1 and 9 as shown below. All other claims are unamended.

1 1. (currently amended) A method for recording photographs in
 2 connection with the firing of a firearm, comprising the step of:
 3 saving photographic images of a target based on detecting an
 4 actual discharge of live ammunition from the firearm toward said
 5 target, in combination with stored data from a user of said
 6 method specifying timing relative to discharge, of photographic
 7 images which are to be saved.

1 2. (previously presented) The method of Claim 1, said
 2 detecting said actual discharge comprising detecting a recoil of
 3 the firearm.

1 3. (previously presented) The method of Claim 1, said
 2 detecting said actual discharge comprising detecting a sound of
 3 the firearm discharging.

1 4. (previously presented) The method of Claim 1, further
 2 comprising the step of using a firearm scope for saving said
 3 photographic images and detecting said actual discharge.

1 5. (previously presented) The method of Claim 4, further
 2 comprising the step of attaching and detaching said firearm scope
 3 to and from said firearm.

1 6. (previously presented) The method of Claim 4, further
 2 comprising the step of providing the firearm with said firearm
 3 scope integral thereto.

1 7. (previously presented) The method of Claim 1, further
 2 comprising the step of using the firearm for saving said

3 photographic images and detecting said actual discharge.

1 8. (previously presented) The method of Claim 1, further
2 comprising the step of additionally saving said photographic
3 images based on determining a travel time of said live ammunition
4 to said target.

1 9. (currently amended) A photographic firearm apparatus,
2 comprising:

3 discharge detecting means for detecting an actual discharge
4 of live ammunition from a firearm toward a target;

5 a timing control computer for receiving a firing signal from
6 said discharge detecting means indicating that said actual
7 discharge has occurred; and

8 image saving means for saving photographic images of said
9 target responsive to said timing control computer, based on said
10 firing signal, in combination with stored data from a user of
11 said apparatus specifying timing relative to discharge, of
12 photographic images which are to be saved ~~said detecting said~~
13 ~~actual discharge.~~

1 10. (previously presented) The apparatus of Claim 9, said
2 discharge detecting means comprising an acceleration detector for
3 detecting a recoil of the firearm.

1 11. (previously presented) The apparatus of Claim 9, said
2 discharge detecting means comprising an acoustic detector for
3 detecting a sound of the firearm discharging.

1 12. (previously presented) The apparatus of Claim 9, wherein
2 a firearm scope comprises said photographic firearm apparatus.

1 13. (previously presented) The apparatus of Claim 12, wherein

2 said firearm scope is attachable to and detachable from the
3 firearm.

1 14. (previously presented) The apparatus of Claim 12, wherein
2 said firearm scope is integral with the firearm.

1 15. (previously presented) The apparatus of Claim 9, wherein
2 the firearm comprises said photographic firearm apparatus.

1 16. (previously presented) The apparatus of Claim 9, further
2 comprising:

3 travel time determination means for determining a travel
4 time of said live ammunition to said target; and

5 said image saving means additionally for saving said
6 photographic images based on said determining said travel time.